

CALIFORNIA DEPARTMENT OF FORESTRY & FIRE PROTECTION
OFFICE OF THE STATE FIRE MARSHAL
FIRE ENGINEERING - BUILDING MATERIALS LISTING PROGRAM

LISTING SERVICE

LISTING NO: 7170-0067:153

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CATEGORY: Control Units (High Rise)

LISTEE: Siemens Building Technologies Inc., *Fire Safety Div., 8 Fernwood Rd, Florham Park NJ 07932
Contact: Peter Pawchak (973) 593-2662 Fax (973) 593-6652

DESIGN: Model IXL System. Provides local fire protective signaling system service, auxiliary protective signaling service, remote station protective premise unit protective signaling service, proprietary protected premise unit protective signaling service, central station protected premise unit protective signaling service, trouble and sprinkler supervisory service. Suitable for high-rise applications when used with INS-EVI voice interface module and in conjunction with VOICE-ALARM System (CSFM Listing No. 6911-0067:043) or EVAC System (CSFM Listing No. 6911-0067:149). Refer to listee's data sheet for detailed product description, electrical rating and operational considerations. System components:

IXL	Main Control Panel
IXL-EXP	Point Expander Module
LPI/LAN/RAN/RPI	Printer Interface
LED1/LED2	Addressable Remote Annunciator
GAD	Remote Graphic Driver Module
CE-S	Surface-mount Control Element
RRD	Remote Relay Driver Module
CZI-H2S/-H4S/-L2S/-L4S	Collective Zone Interface
LED-CAB	Annunciator Cabinet
INS-MTR	Meter Assembly
CP2297	Signal Line Trans. Volt Surge Suppressor
CP2341	Supply Line Trans. Volt Surge Suppressor
CSG-I	Custom Software Generator

INSTALLATION: In accordance with listee's printed installation instructions, applicable codes and ordinances and in a manner acceptable to the authority having jurisdiction.

MARKING: Listee's name or Cerberus Pyrotronics, model number, electrical rating and UL label.

APPROVAL: Listed as a fire alarm control unit suitable for application in high-rise structures. This control unit does not generate a temporal pattern signal. If the distinctive three-pulse Temporal Pattern Fire Alarm Evacuation Signal (for total evacuation) in accordance with NFPA 72, 1999 Edition is required, the control unit must be used with appliances that can generate the temporal pattern signal. Refer to manufacturer's Installation Manual for details.

*Rev. 10-26-2002



This listing is based upon technical data submitted by the applicant. CSFM Fire Engineering staff has reviewed the test results and/or other data but does not make an independent verification of any claims. This listing is not an endorsement or recommendation of the item listed. This listing should not be used to verify correct operational requirements or installation criteria. Refer to listee's data sheet, installation instructions and/or other suitable information sources.

Date Issued:

JUNE 8, 2003

*Listing Expires **June 30, 2004***

Authorized By:

DIANE K. AREND, Senior Deputy
Program Manager